Contents

Adrian, T., Sassinek, J., Wigand, R.: Genome type analysis of 480 isolates of adenovirus types 1, 2, and 5 235
Akowitz, A., s. Sklaviadis, T.
Ali, Mir A., Forghani, B.: Serologic specificity of antibodies to herpes simplex virus glycoprotein B present in human sera. Analysis by transient expression of glycoprotein B-derivatives 129
Al-Mulla, W., s. Olive, D. M.
Al-Nakib, W., s. Olive, D. M.
Alvarez, A., s. Gómez, J.
Antignus, Y., s. Ber, R.

Battaglia, M., s. Gerna, G.
Bellinzoni, R., s. Gómez, J.
Ber, R., Navot, N., Zamir, D., Antignus, Y., Cohen, S., Czosnek, H.: Infection of tomato by the tomato yellow leaf curl virus: susceptibility to infection, symptom development, and accumulation of viral DNA 169
Blanchard, P., s. Jestin, A.
Bond, S. J., s. Percy, D. H.
Boyle, D. B., s. Kumar, S.
Braun, R. W., s. Kühn, J. E.
Brown, G. A., Field, H. J.: Experimental reactivation of bovine herpesvirus 1 (BHV-1) by means of corticosteroids in an intranasal rabbit model 81

Cohen, S., s. Ber, R.
Czosnek, H., s. Ber, R.

Di Matteo, A., s. Gerna, G.

Estes, Mary K., s. Gómez, J.

Field, H. J., s. Brown, G. A.
Forghani, B., s. Ali, Mir A.
Fujisaki, Y., s. Miura, K.

Garbar-Chenon, A., s. Jestin, A.
Garcia, F., s. Paez, E.
Gehrz, R., s. Kari, B.,
Gerna, G., Sarasini, A., Zentilin, L., Di Matteo, A., Miranda, P., Parea, M., Battaglia, M., Milanesi, G.: Isolation in Europe of 69 M-like (serotype 8) human rotavirus stains with either subgroup I or II specificity and a long RNA electropherotype 27
Gil Fernandez, Carmen, s. Paez, E.
Gómez, J., Estes, Mary K., Matson, D. O., Bellinzoni, R., Alvarez, A., Grinstein, S.: Serotyping of human rotaviruses in Argentina by ELISA with monoclonal antibodies 249
Goertz, R., s. Kari, B.
Gorham, J. R., s. Robinson, M. M.
Goto, N., s. Miura, K.
Grinstein, S., s. Gómez, J.

Hamšíková, E., s. Kutinová, L.
Hayes, Marianne K., Rock, D. L.: Identification of a novel bovine herpesvirus type 1 immediate-early infected cell protein (Brief Report) 291
Hirsch, I., s. Kutinová, L.
Honda, T., s. Takamiya, H.

Jestin, A., Blanchard, P., Garbar-Chenon, A., Vannier, P., Nicolas, J. C.: Restriction fragment pattern analysis of genomes from French isolates of suis herpes virus 1 (Aujezky's disease virus) 149

Kang, S.-Y., s. Parwani, A. V.
Karl, B., Goertz, R., Gehrz, R.: Characterization of cytomegalovirus glycoproteins in a family of complexes designated gC-II with murine monoclonal antibodies 55
Kawashima, H., s. Takamiya, H.
Kimberlin, R. H., Walker, Carol A.: Intraperitoneal infection with scrapie is established within minutes of injection and is non-specifically enhanced by a variety of different drugs 103
Kimman, T. G., Westenbrink, F.: Immunity to human and bovine respiratory syncytial virus (Brief Review) 1
Klaffke, K., s. Kühn, J. E.
Krchňák, V., s. Kutinová, L.
Kudrna, J., s. Valíček, L.
Kühn, J. E., Klaffke, K., Munk, K., Braun, R. W.: HSV-1 gB and VZV gp-II cross-reactive antibodies in human sera 203
Kumar, S., Boyle, D. B.: Activity of a fowlpox virus late gene promoter in vaccinia and fowlpox virus recombinants 139
Kutinová, L., Němečková, Š., Hamšíková, E., Press, M., Zavadová, H., Hirsch, I., Němeček, V., Krchňák, V., Smrt, J., Slonim, D., Vonka, V.: A recombinant vaccinia virus expressing hepatitis B virus middle surface protein. Restricted expression of HBV antigens in human diploid cells 181

MacInnes, J. I., s. Percy, D. H.
Maehara, N., s. Takamiya, H.
Makino, S., s. Takamiya, H.
Manuelidis, E. E., s. Sklaviadis, T.
Manuelidis, L., s. Sklaviadis, T.
Matson, D. O., s. Gómez, J.
Matumoto, M., s. Takamiya, H.
Milanesi, G., s. Gerna, G.
Miranda, P., s. Gerna, G.
Miura, K., Onodera, T., Nishida, A., Goto, N., Fujisaki, Y.: A single gene controls resistance to Japanese encephalitis virus in mice 261
Morin, É., s. Payment, P.
Munk, K., s. Kühn, J. E.

Nakayama, T., s. Takamiya, H.
Navot, N., s. Ber, R.
Němeček, V., s. Kutinová, L.
Němečkova, Š., s. Kutinova, L.
Nicolas, J. C., s. Jestin, A.
Nishida, A., s. Miura, K.

Olive, D. M., Al-Mulla, W., Simsek, M., Zarban, S., Al-Nakib, W.: The human cytomegalovirus immediate early enhancer-promoter is responsive to activation by the adenovirus-5 13S E1A gene 67
Onodera, T., s. Miura, K.

Paez, E., Garcia, F., Gil Fernandez, Carmen: Interferon cures cells lytically and persistently infected with African swine fever virus in vitro 115
Parea, M., s. Gerna, G.
Parwani, A. V., Saif, Linda J., Kang, S.-Y.: Biochemical characterization of porcine enteric calicivirus: analysis of structural and nonstructural viral proteins 41
Payment, P., Morin, É.: Minimal infective dose of the OSU strain of porcine rotavirus (Brief Report) 277
Percy, D. H., Williams, K. L., Bond, S. J., MacInnes, J. I.: Characteristics of Parker's rat coronavirus (PRC) replicated in L-2 cells 195
Press, M., s. Kutinová, L.

Robinson, M. M., Gorham, J. R.: Pathogenesis of hamster scrapie. Adherent splenocytes are associated with relatively high levels of infectivity (Brief Report) 283
Rock, D. L., s. Hayes, Marianne, K.
Rodák, L., s. Valiček, L.

Saif, Linda J., s. Parwani, A. V.
Sarasini, A., s. Gerna, G.
Sassinek, J., s. Adrian, T.
Simsek, M., s. Olive, D. M.
Sklaviadis, T., Akowitz, A., Manuelidis, E. E., Manuelidis, L.: Nuclease treatment results in high specific purification of Creutzfeldt-Jakob disease infectivity with a density characteristic of nucleic acid-protein complexes 215
Slonim, D., s. Kutinová, L.
Šmid, B., s. Valiček, L.
Smrt, J., s. Kutinová, L.

Takamiya, H., Maehara, N., Nakayama, T., Takekuma, K., Kawashima, H., Honda, T., Makino, S., Matumoto, M.: Production of circulation interferon in children with varicella 229
Takekuma, K., s. Takamiya, H.

Valiček, L., Šmid, B., Rodák, L., Kudrna, J.: Electron and immunoelectron microscopy of rabbit haemorrhagic disease virus (RHDV) (Brief Report) 271
Vannier, P., s. Jestin, A.
Vonka, V., s. Kutinová, L.

Walker, Carol, A., s. Kimberlin, R. H.
Westenbrink, F., s. Kimman, T. G.
Wigand, R., s. Adrian T.
Williams, K. L., s. Percy, D. H.

Zamir, D., s. Ber, R.
Zarban, S., s. Olive, D. M.
Zavadová, H., s. Kutinová, L.
Zentilin, L., s. Gerna, G.